

Amendments to the Claims:

This listing of claims will replace all prior versions and listings of claims in the application:

Listing of Claims:

1. (currently amended) A method for registering or inviting registration of~~assigning a unique identifier to~~ a prospective user of an instant messaging system comprising a plurality of clients having IM applications of the same or different types, selectively interconnected to an IM server by way of a computer network, the method comprising the following steps:

receiving a client specific access address of a prospective user on the computer network together with a request to register or tentatively register an account for said prospective user;

automatically generating and allocating a unique identifier to the prospective user;

matching said unique identifier to the client specific access address of the prospective user;

wherein if the initial receiving was a direct request to register from the prospective user, registering an account for said prospective user by storing the matched unique identifier and client specific access address with said IM server under the unique identifier and if the initial receiving was associated with a request to register from someone other than the prospective user, or tentatively registering an account for said prospective user by storing the matched unique identifier and client specific access address with said IM server under the unique identifier; and

sending notification of said unique identifier to said prospective user at the client specific address of the prospective user, wherein said notification confirms~~either: confirming~~

the registering of the prospective user if the initial receiving was associated with a direct request to register from the prospective user, and wherein said notification invites; ~~or inviting~~ registration of the prospective user if the initial receiving was associated with a request to register from someone other than the prospective user.

2. (original) A method as claimed in claim 1, wherein the unique identifier is a UIN.

3. (previously presented) A method as claimed in claim 1, wherein said computer network is the internet and/or any direct electronic link.

4. (previously presented) A method as claimed in claim 1, wherein the prospective user has an email-based client application for accessing the IM system.

5. (previously presented) A method as in claimed in claim 1, wherein the prospective user has a GSM device forming part of a GSM network for accessing the IM system.

6. (original) A method as claimed in claim 5, wherein said GSM network has SMS capability and said prospective user is initially connected to an SMSC server to control and manage said SMS therebetween, and wherein said SMSC server is directly connected to said IM server via said computer network.

7. (previously presented) A method as claimed in claim 1, wherein said client specific address is sourced from an email or SMS message sent to the email address of said IM server.

8. (previously presented) A method as claimed in claim 1, wherein said client specific address is sourced from an email or SMS message sent to the email address of a registered user on said IM server.

9. (previously presented) A method as claimed in claim 7, wherein said email or SMS message is sent by said prospective user.

10. (previously presented) A method as claimed in claim 1, wherein said client specific address is sourced from a message sent to said IM server from a registered user of said IM system, on any client type accessible to said IM server.

11. (currently amended) A system for registering or inviting registration of~~assigning a unique identifier to~~ a prospective user of an instant messaging system comprising a plurality of clients having IM applications of the same or different types, selectively interconnected to an IM server by way of a computer network, the system comprising:

a registration handling means for receiving a client specific access address of a prospective user on the computer network together with a request to register or tentatively register said prospective user;

a unique identifier assigning means to automatically allocate ~~said a~~ unique identifier to said prospective user and match said unique identifier to the client specific address of the prospective user;

account processing means configured to register an account for said prospective user if the initial receiving was associated with a direct request to register from the prospective user, and configured to ~~or~~ tentatively register an account for said prospective user if the initial receiving was associated with a request to register from someone other than the prospective user;

database means for storing the matched unique identifier and client specific access address under the unique identifier; and

a message despatching means for sending notification of said unique identifier to said prospective user at the client specific address of the prospective user, ~~either:~~

wherein the notification confirms ~~confirming~~ the registering of the prospective user if the initial receiving was associated with a direct request to register from the prospective user, and; ~~or~~

wherein the notification invites ~~inviting~~ registration of the prospective user if the initial receiving was associated with a request to register from someone other than the prospective user.

12. (original) A system as claimed in claim 7, wherein the unique identifier is a UIN.

13. (previously presented) A system as claimed in claim 7, wherein said computer network is the internet and/or any direct electronic link.

14. (previously presented) A system as claimed in claim 7, wherein the prospective user has an email-based client application for accessing the IM system.

15. (previously presented) A system as claimed in claim 7, wherein the prospective user has a GSM device forming part of a GSM network for accessing the IM system.

16. (previously presented) A system as claimed in claim 7, wherein said GSM network has SMS capability and said prospective user is initially connected to an SMSC server to control and manage said SMS therebetween, and wherein said SMSC server is directly connected to said IM server via said computer network.

17. (previously presented) A system as claimed in claim 1, wherein said client specific address is sourced from an email or SMS message sent to the email address of said IM server.

18. (previously presented) A system as claimed in claim 7, wherein said client specific address is sourced from an email or SMS message sent to the email address of a registered user on said IM server.

19. (previously presented) A system as claimed in claim 17, wherein said email or SMS message is sent by said prospective user.

20. (previously presented) A system as claimed in claim 17, wherein said client specific address is sourced from a message sent to said IM server from a registered user of said IM system, on any client type accessible to said IM server.

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21. (canceled)

22. (canceled)